Record of Decision
Hancock Field Air National Guard Base
Firing-In-Buttress (MRS SR002)

Hancock Field Air National Guard
Syracuse, New York

Final

January 2021

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LIST OF ACRONYMS AND ABBREVIATIONS

°F	Degree Fahrenheit
µg/L	Microgram(s) per liter
AM	Action Memorandum
ANG	Air National Guard
ARAR	Applicable or Relevant and Appropriate Requirement
bgs	Below ground surface
CA	Cost Analysis
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
COPC	Constituent of Potential Concern
CSE	Comprehensive Site Evaluation
EA	EA Engineering, P.C. and its affiliate EA Science and Technology
EE	Engineering Evaluation
EPA	U.S. Environmental Protection Agency
FIB	Firing-in-Buttress
ft	Foot (feet)
HEAT	High Explosive Anti-Tank
ID	Identification
in.	Inch(es)
MC	Munitions Constituents
MD	Munitions Debris
MEC	Munitions and Explosives of Concern
MFR	Memorandum for Record
mm	Millimeter(s)
MMRP	Military Munitions Response Program
MRA	Munitions Response Area
MRS	Munitions Response Site
NCP	National Oil and Hazardous Substances Pollution Contingency Plan
NFA	No Further Action
NYCCR	New York Codes, Rules and Regulations
NTCRA	Non-Time Critical Removal Action
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
ROD	Record of Decision

LIST OF ACRONYMS AND ABBREVIATIONS (continued)

SAA	Small Arms Ammunition
SCO	Soil Cleanup Objective
SSFR	Site-Specific Final Report
USACE	United States Army Corps of Engineers
UE	Unrestricted Exposure
UU	Unlimited Use
UXO	Unexploded Ordnance
XRF	X-ray Fluorescence

1. DECLARATION

1.1 SITE NAME AND LOCATION

The Hancock Field Air National Guard Base (hereinafter referred to as Hancock Field) is located south of and adjacent to the Syracuse-Hancock International Airport, approximately 5 miles north of the City of Syracuse in Onondaga County, New York (Figure 1 and Figure 2).

The Hancock Field Firing-in-Buttress (FIB) Munitions Response Site (MRS) SR002, encompasses approximately 0.1 acre of land and includes the FIB structure.

1.2 STATEMENT OF BASIS AND PURPOSE

This Record of Decision (ROD) presents the No Further Action (NFA) remedy selected by the Air National Guard (ANG) with concurrence from New York State Department of Environmental Conservation (NYSDEC) and New York State Department of Health (NYSDOH) . The NFA remedy was chosen in accordance with the Applicable or Relevant and Appropriate Requirements (ARARs). ARARs are cleanup standards, standards of control and other substantive environmental protection requirements, criteria or limitations promulgated under federal or state law. The ARARs include certain requirements of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act of 1986, and to the extent practicable, certain requirements of the National Oil and Hazardous Substances Pollution Contingency Plan (NCP), 40 Code of Federal Regulations (CFR) Part 300. As per 40 CFR 300.800(a) of the NCP, the documentation supporting NFA is contained in the administrative record. This NFA ROD is also compliant with the Defense Environmental Restoration Program policies and guidance and consistent with the Division of Environmental Remediation-10, Technical Guidance for Site Investigation and Remediation (NYSDEC-DER 2010).

1.3 DESCRIPTION OF THE SELECTED REMEDY

The ANG, in consultation with United States Army Corps of Engineers (USACE), NYSDEC, and NYSDOH, has determined that no CERCLA monitoring, evaluation or remedial action is necessary to protect public health or welfare or the environment from media associated with Hancock Field FIB, MRS SR002.

1.4 STATUTORY DETERMINATIONS

The ANG, with concurrence from NYSDEC and NYSDOH, concluded that as a result of previous removal actions, NFA is necessary to protect public health or the environment from the surface water, stormwater/surface runoff, sediment, surface and subsurface soil, groundwater, soil gas, and indoor air associated with Hancock Field FIB, MRS SR002. Because there are no hazardous substances, pollutants, contaminants, or Munitions and Explosives of Concern (MEC) remaining at the site at concentrations exceeding levels that allow for Unlimited Use (UU)/Unrestricted Exposure (UE), 5-year reviews are not required. The public participation requirements of Section 117(a) of CERCLA and the NCP at 40 CFR § 300.430(f)(3) have been met.

If additional contamination or MEC hazards posing an unacceptable risk to human health or the environment is discovered after execution of this ROD, the ANG will undertake all necessary actions to ensure continued protection of human health and the environment.

1.5 DATA CERTIFICATION CHECKLIST

The following information is included in the Decision Summary section of this Record of Decision. Additional information can be found in the Administrative Record file for this site.

Table 1 – Record of Decision Certification Checklist

Data	Location in the ROD
Chemicals of concern and their respective concentrations	Section 2.2.2
Baseline risk represented by the chemicals of concern	Section 2.7
Cleanup levels established for chemicals of concern and the basis for these levels	Section 2.2.2
How source materials constituting principal threats are addressed	Section 2.2.2
Current and reasonably anticipated future land use assumptions and current and potential future beneficial uses of ground water used in the baseline risk assessment and ROD	Section 2.6
Potential land and groundwater use that will be available at the site as a result of the selected remedy	Section 2.6
Estimated capital, annual operation and maintenance, and total present worth costs, discount rate, and the number of years over which the remedy cost estimates are projected	Section 2.4
Key factor(s) that led to selecting the remedy	Section 2.4

1.6 AUTHORIZING SIGNATURE

MAGDINEC.ELAINE.A.1032291038 Digitally signed by MAGDINEC.ELAINE.A.1032291038 Date: 2021.02.02 15:39:01 -05'00' 2021-02-02

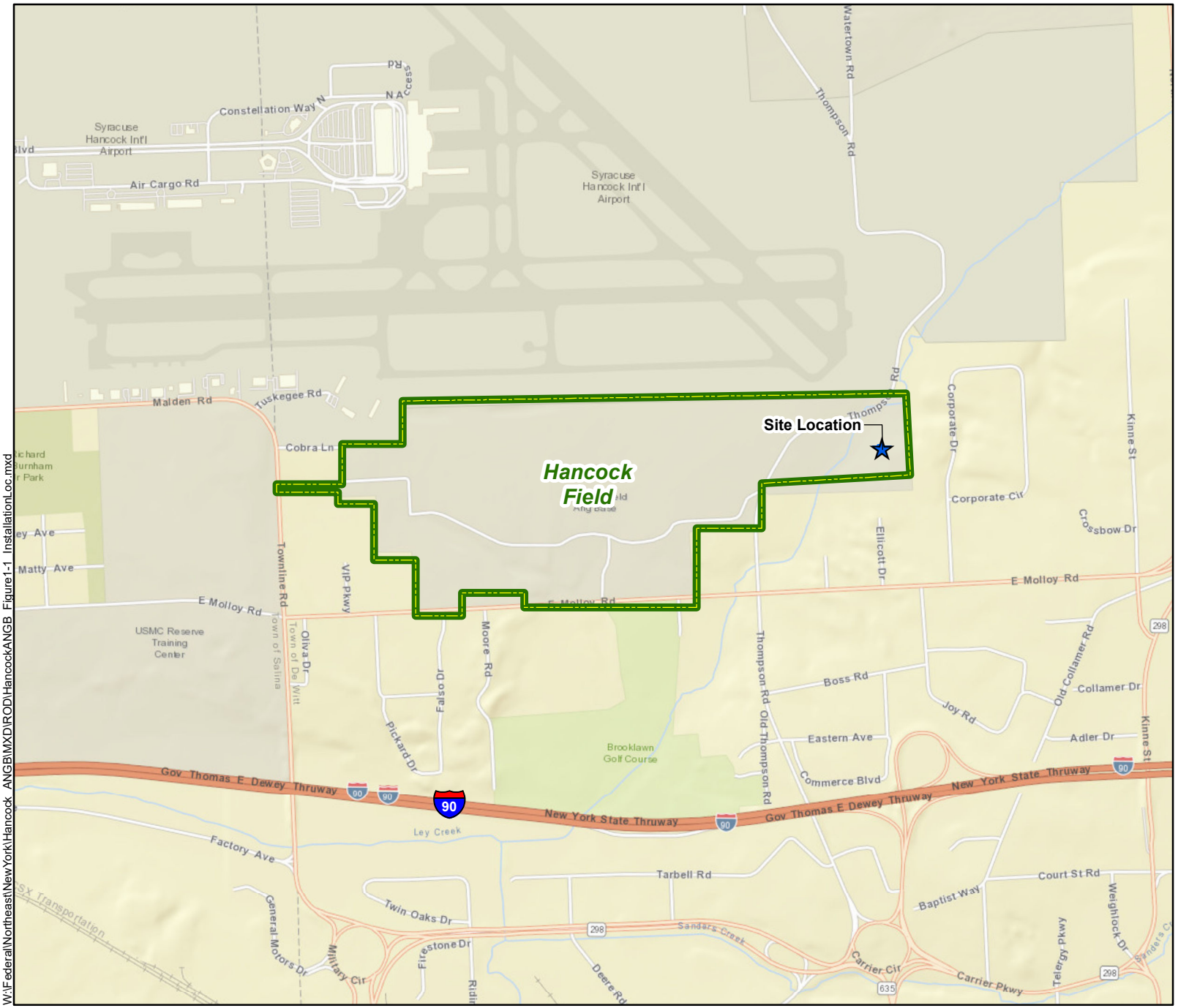
Elaine Magdinec, P.E., GS-15, DAF
Chief, Environmental Division, NGB/A4V

Date

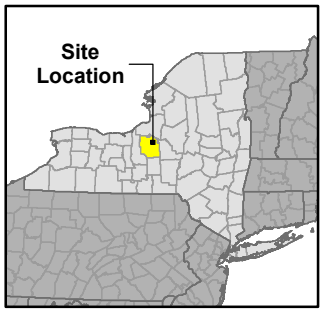
New York State Department of Environmental Conservation

[x] Concur [ ] Non-Concur (please provide reason)

The NYSDEC has concurred with the NFA finding in this Final ROD for FIB, MRS SR002. The NYSDEC concurrence letter for the ROD is presented in Appendix A.



VICINITY MAP



Legend

Installation Boundary

Data Sources:
ESRI 2012

Map Date: 2/17/2020

N

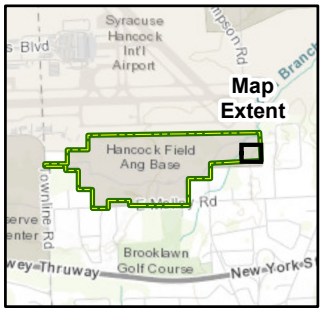
0 1,000 2,000

Feet

Figure 1
Installation Location
Hancock Field
Syracuse, New York

W:\Federal\Northeast\NewYork\Hancock_ANGB\MXD\ROD\HancockANGB_Figure1-1_InstallationLoc.mxd

VICINITY MAP



Legend

- Firing-In Buttress Structure
- MRS SR002
- Installation Boundary

Data Sources:
Google Earth 2015

Map Date: 6/26/2020

N

0 50 100

Feet

Figure 2
Firing-In-Butress (MRS SR002) Location Map
Hancock ANGB
Syracuse, New York

W:\Federal\Northeast\NewYork\Hancock_ANGB\MXD\PPI\HancockANGB_Figure_2_FIB location.mxd

2. DECISION SUMMARY

2.1 SITE NAME, LOCATION, AND DESCRIPTION

Hancock Field is located south of and adjacent to the Syracuse-Hancock International Airport, approximately 5 miles north of the City of Syracuse in Onondaga County, New York (Figure 1).

The installation currently encompasses approximately 357 acres and consists of several buildings and operational facilities. It is divided into two tracts of land: Tract II and Tract III. Tract III encompasses approximately 270 acres and includes the Hancock Field FIB, MRS SR002. Both tracts are owned by the United States Air Force (fee-owned) with a license to New York State for ANG use. The City of Syracuse owns the land bordering Tract II and the land north of Tract III.

The Hancock Field FIB, MRS SR002, encompasses approximately 0.1 acre of land (Figure 2) and includes the FIB structure and the soil contained within the structure. The structure is comprised of concrete with an interior and front face covered in wood timbers. The exterior is covered with grass sod and vegetation. The opening of the structure is approximately 15 feet (ft) high and 80 ft wide. The inside of the wooden structure contains the soil impact berm.

The intended use of the FIB was as a backstop and safety berm to clear jammed rounds from aircraft gun systems. It was also used by F-86 aircraft for test firings of gun systems and boresight alignment, which reportedly included the use of Small Arms Ammunition (SAA) of various caliber (up to 0.50-caliber). Based on the Munitions Debris (MD) observed in the FIB, aircraft may have also fired 20-millimeter (mm) target practice projectiles and 3.5-inch (in.) rockets. The FIB has been inactive since 1976.

2.2 SITE HISTORY AND ENFORCEMENT ACTIVITIES

In 1942, Hancock Field, formerly Mattydale Bomber Base, was constructed along with three 5,500-ft runways. The facility was built to serve as a staging and storage area for repairing and re-outfitting B-17 and B-24 aircraft used in World War II. The Base was also used by the First Concentration Command, later known as the Air Service Command, to assemble and test B-24 aircraft. In 1946, the City of Syracuse took control of the Mattydale Bomber Base, and in 1948, the Base was dedicated as a commercial airfield. The Clarence E. Hancock Airport opened in September 1949, attaining international airport status in 1970. Over the last few decades, both the mission and physical size of the Hancock Field (military) installation have been reduced from the initial World War II capacity. Much of the airbase, including the runways, was converted to civilian use as the Syracuse Hancock International Airport.

Currently, Hancock Field is home to the 174th Attack Wing of the New York ANG. The 174th began as the 138th Fighter Squadron on 28 October 1947. In 1962, the 138th was officially renamed the 147th Tactical Fighter Group. In 1979, there was a status change from Tactical Fighter Group to Tactical Fighter Wing. In 1992, the Tactical Fighter Wing was re-designated the 174th Fighter Wing. In 2012, the 174th Fighter Wing was renamed as the 174th Attack Wing. Aircraft historically utilized by the unit include the P-47D Thunderbolt, F-84B Thunderjet, F-86H Sabre, A-10A Thunderbolt II, and F-16A Fighting Falcon.

The installation's mission is to maintain well-trained, well-equipped units available for prompt mobilization during war and to provide assistance during national emergencies (i.e., natural disasters or civil disturbances). During peacetime, the combat-ready and support units are assigned to most United States Air Force major commands to carry out missions compatible with training, mobilization readiness, and humanitarian and contingency operations. Mission-related activities include vehicle, aircraft, and runway maintenance; fueling operations; and military training operations.

Identification of potential MEC hazards and contamination delineation through previous investigations at the Hancock Field FIB, MRS SR002 constrained required munitions response actions to approximately 0.1 acre. The FIB was designated an MRS due to the presence of 20-mm projectiles and other MD, as well as Munitions Constituents (MC) including lead and copper. There was no evidence of MC releases that would warrant immediate action, but the potential for human health and ecological risks was identified and further action was deemed necessary.

2.2.1 Site Investigation Summary

In support of the Military Munitions Response Program (MMRP) at Hancock Field, a Comprehensive Site Evaluation (CSE) Phase I was completed in 2009 to identify potential Munitions Response Areas (MRAs), evaluate actual or potential releases of MCs to the environment, and to evaluate associated targets of concern (Innovative Technical Solutions, Inc. and Shaw Environmental, Inc. 2009). The CSE Phase I investigated 10 potential MRAs at Hancock Field, including the FIB, MRS SR002. Based on the findings of the CSE Phase I, it was determined that there was no evidence of MC releases that would warrant immediate action. However, a potential for environmental impacts from MC at MRAs SR002 was identified. NFA or transfer to the Formerly Used Defense Sites Program was recommended for the remaining 8 MRAs. Also, a separate NFA determination was previously made for MRA SR001; therefore, MRA SR001 is not the subject of this ROD.

The CSE Phase I identified lead, copper, and iron as the primary MCs of concern at MRA SR002. Additionally, a 3.5 in. High Explosive Anti-Tank (HEAT) M28A2 rocket was identified at the FIB, MRA SR002, which resulted in explosives being included as contaminants of concern. It was recommended that a CSE Phase II be conducted at MRA SR002 to assess the potential for environmental release of MC (Sky Research Inc. 2012).

Based on the recommendations from the CSE Phase I, a CSE Phase II was conducted for MRA SR002 in 2010. The objectives of the CSE Phase II were to determine whether releases of MC to the environment had occurred and determine if there was a need for an emergency response and/or whether other munitions response actions were necessary. The CSE Phase II activities were conducted between 8 and 17 September 2010, and included visual surveys, ex situ X-ray fluorescence (XRF) analysis of surface and subsurface soil, a human health risk assessment, and an ecological risk assessment.

Evidence of small arms use was observed during the visual inspection at SR002, including blank 5.56-mm casings, plastic small arms 5.56-mm magazine, and 0.50-caliber steel cores. In addition to the small arms identified during the visual inspection, 20-mm target practice MD and a rocket spacer were observed. Although the CSE Phase I identified explosives as a contaminant of concern

due to the identification of the 3.5 in. HEAT rocket, samples were not analyzed for explosives during the CSE Phase II because no other evidence of MEC was observed. The CSE Phase II indicated that significant evidence of MEC use was not identified during the visual survey and that the rocket found at the FIB did not constitute a significant enough source to warrant sampling. XRF samples were collected and analyzed for lead at MRA SR002, as detailed in the CSE Phase II report.

Based on the results of the CSE Phase II, MRA SR002 was divided into 2 MRSs. Further munitions response was recommended for approximately 0.1 acre, which returned exceedances of residential use soil screening levels for lead, designated as FIB, MRS SR002. It also recommended NFA for approximately 5.7 acres, designated as MRS SR002a. This ROD is for SR002 only, as SR002a is a separate MRS, which achieved site closure in 2013.

2.2.2 Removal Action Summary

A Non-Time Critical Removal Action (NTCRA) to remove high lead and copper concentrations from soil in the FIB, MRS SR002 was completed between 16 June and 22 August 2014. Soils identified above the residential use standard of lead with concentrations exceeding 400 milligrams per kilogram (mg/kg) and/or copper concentrations exceeding 270 mg/kg were excavated and sifted for MD prior to offsite disposal. At FIB, MRS SR002, 234 tons of soil were excavated, stabilized, and sifted for MD, prior to offsite disposal as non-hazardous waste. No MEC were identified during the NTCRA. MD recovered at FIB, MRS SR002 included approximately 600 pounds of M55A2 20-mm target practice projectiles and a ballistic nose cone from a 3.5 in. HEAT rocket. All MD discovered during the NTCRA was certified as material documented as safe and transported offsite for recycling.

Groundwater samples were collected from SR002 during the 2014 NTCRA, which indicated that groundwater has not been impacted by MCs. Total metals concentrations exceeded screening levels for iron only, which was attributed to high turbidity of samples, and dissolved metals concentrations were below screening levels for all analytes, as shown in Table 2, from the ANG 2016 NTCRA Site-Specific Final Report (SSFR) (ANG 2016). All monitoring wells associated with the site have been properly abandoned.

Upon completion of the NTCRA for lead in soil at the FIB,MRS SR002, the MEC hazard assessment tool was completed to assess the potential exposure hazard to MEC at the FIB,MRS SR002. The NTCRA Site-Specific Final Report for SR002 concluded that since no MEC were identified during the NTCRA, it confirmed historical conclusions that only small arms, M781 40-mm practice grenades, and 20-mm target practice projectiles were used at the MRSs (both determined to be inert). Therefore, there is no potential explosive hazard associated with MEC at the FIB, MRS SR002. Groundwater at FIB, MRS SR002 reported regulatory exceedances of total iron in 2 of the 4 samples collected (all other MCs were reported at concentrations below regulatory standards), which was attributed to the high turbidity observed in the wells. Dissolved MCs reported below regulatory criteria for all analytes in each sample.

Table 2 – 2016 SSFR Groundwater Sampling Results

	Station ID:	SR2001	SR2001	SR2002	SR2003
	Sample ID:	SR2-001	SR2-DUP01	SR2-002	SR2-003
	Date:	6/23/2014	6/23/2014	6/23/2014	6/23/2014
	Sample Depth (ft bgs):	15-20	15-20	15-20	7.5-12.5
	Sample Type:	Regular	FD	Regular	Regular
Analyte	**Regulatory Standard**	**Value/Q**	**Value/Q**	**Value/Q**	**Value/Q**
Dissolved Metals (µg/L)					
Antimony	3[a]	2.9	2.8	0.27 J	0.79 J
Arsenic	10[b]	0.97 J	0.96 J	0.49 J	1.9
Copper	200[a]	9.1	9.2	2.4	2.2
Iron	300[a]	70 J	48 J	13	10 U
Lead	15[b]	0.52J	0.53 J	0.17 J	0.50 U
Tin	9,300[b]	2.8 J	2.8 J	1.1 J	1.2 J
Zinc	66[a]	11	8.5 J	11	11
Total Metals (µg/L)					
Antimony	3[a]	2.9	2.5	0.26 J	0.73 J
Arsenic	10[b]	0.50 U	1	0.50 U	2
Copper	200[a]	11	10	4.8	3.4
Iron	300[a]	140 J	220 J	**360**	**480**
Lead	15[b]	1.3	1.1	0.55 J	0.48
Tin	9,300[b]	3 J	2.8 J	1.5 J	1.4 J
Zinc	66[a]	19 J	9.5 J	18	15

Bold cells indicate concentrations exceeding regulatory standards.
[a] Value obtained from 6 New York Codes, Rules, and Regulations (NYCRR), Part 703: *Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations.*
[b] Value obtained from EPA National Primary Drinking Water Regulations, *List of Contaminants and their Maximum Contaminant Levels*.
Notes:
µg/L = Microgram(s) per liter
bgs = Below ground surface
ft = Foot (feet) below ground surface
EPA = U.S. Environmental Protection Agency
FD = Field duplicate
ID = Identification
Q = Analytical qualifier
J – estimated result
U – analyte concentration is less than the detection limit

A site visit, documented as a Memorandum for Record (MFR) dated 28 April 2015, was conducted by USACE-Omaha District to inspect the MRS and evaluate the potential of the MRS to contain MEC following completion of the 2014 NTCRA (Schneider, R.J. and Kochefko, J.A. 2015). During the site visit, it was confirmed that the soil inside the FIB structure contained 20-mm target practice projectiles and 0.50-caliber

projectiles. Based on the analog magnetometer survey conducted during the site visit, the MFR concluded that it is unlikely that an intact 3.5-in. rocket or warhead is present inside the FIB structure, and that the wooden structure can be expected to contain 20-mm target practice projectiles, 0.50-caliber projectiles, and fragmentation from 3.5-in. rockets. The MFR recommended the MRS be classified as a low probability site regarding the potential to encounter MEC.

An Engineering Evaluation (EE)/Cost Analysis (CA) (EA and USACE-Omaha District 2016) for Hancock Field was developed to identify the objectives of another removal action; evaluate the effectiveness, implementability, and cost of various alternatives that may satisfy these objectives; and identify the recommended action for the FIB, MRS SR002.

The removal action alternative recommended by the EE/CA, presented as Alternative 3, was an NTCRA to remove all debris associated with the FIB, MRS SR002. This recommendation was based on results of screening and detailed analysis of alternatives presented in the EE/CA. Although the MRS is considered industrial, the alternative allows for residential use.

Subsequent to the EE/CA, an Action Memorandum (AM) (ANG 2018) was developed to present the selected alternative for the FIB, MRS SR002 at Hancock Field. The purpose of the AM was to request and document approval of the selected NTCRA (removal of all debris associated with the FIB). The AM concluded that the conditions at Hancock Field meet the NCP criteria for an NTCRA and recommended the approval of an NTCRA.

A second NTCRA for the FIB, MRS SR002 was completed in April 2019. A surface inspection was conducted, and debris was removed over accessible areas of the FIB. Vegetation and soil were removed from the top and sides of the FIB structure exterior and stockpiled for characterization. Impact berm soil located within the FIB was removed and placed into a portable vibratory screen to sift out any MEC, MC or SAA. Debris that did not pass through the sifter was visually inspected by Unexploded Ordnance (UXO) Technicians. Subsequently, the wood lining of the FIB was inspected for embedded 20-mm target practice projectiles, which were removed by UXO Technicians using hand tools. A mag and dig operation followed, clearing detected magnetic subsurface anomalies from the FIB interior floor. Composite samples were collected from the FIB floor and from the excavated FIB soil after soil sifting was complete and analyzed for lead and copper (U.S. Environmental Protection Agency SW-846 Method 6010B) as well as Toxicity Characteristic Leaching Procedure metals to confirm soils are hazardous or non-hazardous, and soil from the floor of the FIB was screened using XRF. The FIB structure was demolished, and soil removed from the FIB was used to regrade and restore the site, as it met the Protection of Ecological Resources Standards (Table 3) which are lower than the Residential Use human and health standards. Field activities and results are detailed in the 2020 NTCRA SSFR (EA 2020a).

Table 3 – 2020 SSFR Hancock Field FIB (MRS SR002) Soil Sample MC Results Compared to NYSDEC Ecological Criteria

Sample ID	LEAD Result (mg/kg)	COPPER Result (mg/kg)
FIB-BASE-01	8.5	21
FIB-BASE-02	6.5	20
FIB-BASE-03	6.1	19
FIB-BASE-04	5.4	18
FIB-BASE-05	6.9	19
FIB-BASE-06	15	22
FIB-BASE-07	13	21
FIB-BASE-08	18	22
FIB-BASE-09	6.2	19
FIB-BASE-10	6.4	22
STOCKPILE 01	10	19
STOCKPILE 02	10	21
FIB-DUP-01	6.5	19
	Cleanup Objective	**Cleanup Objective**
NYSDEC - Restricted Use Soil Cleanup Objectives - Protection of Ecological Resources[1]	63	50

[1]From NYSDEC 6 NYCRR Part 375, Table 375-6.8(b): Restricted Use Soil Cleanup Objectives
Notes:
FIB = Firing-in-Buttress
ID = Identification
MC = Munitions constituents
mg/kg = Milligram(s) per kilogram
NYCRR = New York Codes, Rules, and Regulations
NYSDEC = New York State Department of Environmental Conservation

2.3 COMMUNITY PARTICIPATION

Pursuant to CERCLA Section 113(k)(2)(B)(i-v) and Section 117, the Proposed Plan for Hancock Field FIB, MRS SR002 was released to the public for comment on 22 October 2020, as detailed below (EA 2020b):

- **Newspaper Article**—The notice of availability of the Proposed Plan was published in The Post Standard on 22 October 2020 (Appendix B).

- **Public Meeting**—A 30-day public comment period was held from 23 October to 22 November 2020 along with the option for a public meeting if desired.

Consistent with requirements of CERCLA Section 113(k), an administrative record containing information associated with CERCLA cleanup activities at Hancock Field in association with FIB, MRS SR002 is available to the public. The locations of the Administrative Record file are as follows:

Air National Guard
Sheppard Hall
3501 Fetchet Avenue
Joint Base Andrews, MD
20762-5157

Onondaga County Public Library
Robert P. Kinchen Central Library
447 South Salina Street
Syracuse, NY
13202
(315) 435-1900

The Administrative Record file can be accessed online as well, using the following steps.

1. Go to https://ar.afcec-cloud.af.mil
2. Click on the Air National Guard radio button
3. Select "Hancock Field ANG Base, NY" in the "Installation List"
4. Click "Search".

2.4 SCOPE AND ROLE OF RESPONSE ACTION

This ROD documents a remedial decision of NFA for Hancock Field FIB, MRS SR002. The selected response action is the final action with regards to surface and subsurface soil associated with Hancock Field FIB, MRS SR002. The western branch of Ley Creek is present at SR002, but surface water and sediment are not considered media of concern, as lead concentrations in soils proximal to the creek are below UU/UE standards. Groundwater is not considered a medium of concern, as sampling results from the 2014 NTCRA indicate that groundwater has not been impacted by MCs.

In conjunction with previous investigations and removal actions, the results of the NTCRA were assessed to determine that the site is no longer impacted by contaminants or MEC hazards. Based on the results of the Phase I and II CSE, the 2016 NTCRA SSFR, and the 2020 NTCRA SSFR, no unacceptable human health or ecological risk has been identified and Hancock Field FIB, MRS SR002 meets UU/UE criteria. It is, therefore, the ANG's judgment that no further action is required to protect public health or welfare and the environment.

An NFA designation at FIB, MRS SR002, along with the NFA remedy selected for MRS SR001 in August 2016, effectively states that no further action is required at Hancock Field in regard to MMRP and environmental requirements related to MEC, MC, and MD formerly present or potentially present at the identified MRSs.

2.5 SITE CHARACTERISTICS

The FIB has been inactive since 1976 and much of the airbase has been converted to civilian use as the Syracuse Hancock International Airport. The climate at Hancock Field is mild during summer and very cold during winter with abundant precipitation. Monthly mean high temperature ranges from 31 degrees Fahrenheit (°F) in January to 82°F in July. Monthly mean low temperature ranges from 15°F in January to 60°F in July. Average annual precipitation is approximately 38.3 in. Annual mean snowfall is approximately 107.1 in.

Hancock Field is located within the Ontario-Mohawk Lowland Region of the Central Lowland Physiographic Province. This province has a relatively flat topography created by glacial erosion and deposition during the Wisconsin Glaciation. The installation is part of an area of flat lowlands situated between Lake Ontario and the Onondaga Escarpment in Syracuse, New York. Topography across the installation rises gradually from approximately 385 ft above mean sea level at the southeast end of the installation to approximately 425 ft above mean sea level at the west-northwest part of the installation.

Soils are composed of silts with varying amounts of clay and fine to medium sand. Specifically, soils within the wood structure at the FIB, MRS SR002 consist primarily of sandy soils. Subsurface soils beneath the berm consist of Ontario loam.

Hancock Field is located in an area of flat lowlands between Lake Ontario and the Onondaga Escarpment. Multiple layers underlie the Base, including unconsolidated lake sediments from 0 to 50 ft below ground surface (bgs), glacial till from 50 to 100 ft bgs, and sedimentary bedrock beneath the till. The lake sediments are composed of silts with varying amounts of clay and fine to medium sand. The glacial till is composed of gravel and large cobbles in a silty clay matrix. The sedimentary bedrock consists of shale and siltstone of the Vernon Formation. The lake sediments contain an unconfined, non-sole-source water table aquifer that is several feet bgs. Due to low yield resulting from low transmissivity, the aquifer is not a suitable source of potable water. A confined aquifer is found in the bedrock below the glacial till. The glacial till layer serves as a barrier to vertical groundwater migration between the overlying lake sediments and underlying sedimentary bedrock. There is a strong upward flow potential between the confined bedrock aquifer and the unconfined water table aquifer.

Groundwater may be encountered 3 ft bgs at the FIB, MRS SR002.

Hancock Field and its surrounding areas contain naturally occurring swamps and poorly drained areas. These natural lowlands and swamps have been drastically altered by development of this area into its current use as a transportation center and military facility. There are mapped wetlands located in the southern and eastern areas of the installation. In general, surface drainage near the FIB,MRS SR002 is south-southeast toward the North Branch of Ley Creek.

2.5.1 Current Nature and Extent of Contamination

The presence of MEC, MC, and SAA at the Hancock Field FIB, MRS SR002 was due to historical use for test firing of aircraft weaponry. Historical investigations and removal actions at the FIB have uncovered 20-mm and 0.50-caliber projectiles, and 3.5-in. rocket fragments in soil and

timber. No MEC was found during the 2019 NTCRA and no MC-related contamination is currently present in excess of UU/UE criteria at FIB, MRS SR002.

2.5.2 Conceptual Site Model

No MEC has been identified at MRS SR002. The CSE Phase II investigation and 2016 NTCRA SSFR report that onsite groundwater, surface water, and sediment have not been impacted by MCs, and MC soil concentrations reported in the 2020 NTCRA SSFR meet UU/UE criteria. Current site conditions support potential future residential use, and do not warrant further investigation of human health or ecological risk.

2.6 CURRENT AND POTENTIAL FUTURE LAND AND RESOURCE USES

Hancock Field, located in Onondaga County, is approximately 5 miles from downtown Syracuse, New York. Hancock Field is bordered on the north by airport property owned by the City of Syracuse, and to the east, south, and west by commercial/industrial developments. The Base is bordered to the south by East Malloy Road. Across East Malloy Road is the former Brooklawn golf course and several small commercial properties. There are approximately 600 persons per square mile in Onondaga County.

Currently, the FIB, MRS SR002 is vacant industrial land, approximately 1,000 feet southeast of the Syracuse-Hancock International Airport runway. The area immediately around the MRS is gently sloped with dense vegetation. The FIB structure was demolished in April 2019.

Future land use of MRS SR002 may include residential use.

2.7 SUMMARY OF SITE RISKS

An investigation of potential MEC and MC contamination at the FIB, MRS SR002 was completed during the CSE Phase I and II investigations. During the CSE Phase I, a 3.5-in. rocket (HEAT, M28A2) was found embedded in the FIB structure. During the CSE Phase II, survey teams observed MD consisting of one spacer from a 3.5-in. rocket (HEAT, M28A2) and 20-mm target practice debris in soil directly in front of the revetment. While sampling in the FIB revetment 0.50-caliber debris was also identified. Although 20-mm target practice projectiles (that contain no high explosives) were observed at the MRS, the FIB, MRS SR002 was historically used as a boresight range. It was determined unlikely that 20-mm high explosives were ever used at this MRS and would; therefore, not be present in the subsurface. During the MFR site visit, it was confirmed that soil inside the FIB structure contained 20-mm target practice projectiles and 0.50-caliber projectiles. It was determined unlikely that an intact 3.5-in. rocket or warhead is present inside the FIB structure, and that the wooden structure can be expected to contain 20-mm target practice projectiles, 0.50-caliber projectiles, and fragmentation from 3.5-in. rockets. Two NTCRAs have been performed to address MC and MD concerns at FIB, MRS SR002.

2.7.1 Human Health Risk Assessment

Concentrations of detected analytes in soil were screened against risk-based screening values to develop a list of human health Constituents of Potential Concern (COPCs) during the CSE Phase

I. Any analyte for which the maximum measured concentration exceeded the risk-based screening concentration was retained as a COPC. For soils, MC-related metals were compared to ecological criteria which is lower than the human health standard residential screening levels, and although unlikely based on historic range operations, MEC were identified as being potentially present in surface and subsurface soil or within the FIB structure due to the discovery of 3.5-in. rocket debris during previous investigations.

Based on risk-based screening concentrations, COPCs identified at Hancock Field in association with FIB, MRS SR002, prior to removal actions, included the following:

- MCs (i.e., lead and copper).

During the CSE Phase II, and later during the 2014 NTCRA, USACE site visit of SR002, and 2019 NTCRA, no MEC were identified on the surface of the impact berm. Therefore, surface MEC exposure pathways for all receptors, including construction workers, trespassers, and future residents, are incomplete. Based on the MD observed from the 3.5-in. rocket, subsurface MEC exposure pathways for the construction worker and a future resident were considered potentially complete and subsurface MEC exposure pathways are incomplete for a trespasser because a trespasser would not likely access the subsurface. A mag and dig operation conducted during the 2019 NTCRA utilized a handheld magnetometer to detect, investigate, and handle any magnetic anomaly within the FIB floor after excavation. No MEC were discovered in the subsurface soil and UXO Technicians covered 100 percent of the FIB floor, so MEC exposure pathways are considered incomplete for all potential current and future receptors.

During the 2014 NTCRA, soils impacted by munitions-related metals (i.e., lead and copper) were excavated from FIB, MRS SR002, and composite samples taken during the 2019 NTCRA were all below residential use standards. Because MC-impacted soils were excavated from the MRS, MC exposure pathways for all receptors are incomplete.

2.7.2 Ecological Risk Assessment

Analytical results for soil samples from the 2019 MMRP NTCRA were compared to New York Protection of Ecological Resources Soil Cleanup Objectives (SCOs), which are the screening levels used to assess ecological risk in the State of New York. All soil samples reported concentrations of lead and copper below Protection of Ecological Resources SCOs (Table 3). Due to this, further investigation of ecological risk is not warranted.

2.7.3 Risk Summary – Human Health and Ecological

The 2014 NTCRA addressed MC-impacted soils via removal and offsite disposal. Confirmation sampling results suggested that remaining soils were under residential use screening criteria; and therefore, no residual human health or ecological risks associated with MCs at FIB, MRS SR002 remain. Suspicion of MEC present at FIB, MRS SR002 was addressed in a second NTCRA in 2019 by clearing the FIB structure of MD in surface and subsurface soils, additional soil removal within the FIB, and demolition and removal of the FIB structure. Composite soil samples collected from the excavated soil and from the FIB floor did not exceed Residential Use or Protection of Ecological Resources criteria for MC, and MEC was not observed. Based on the results of

previous investigations and removal actions, all human and ecological exposure pathways at FIB, MRS SR002 associated with MCs and MEC are incomplete, and NFA is required.

2.8 STATUTORY DETERMINATIONS

The ANG, with concurrence from NYSDEC and NYSDOH, concluded that as a result of previous removal actions, NFA is necessary to protect public health or the environment from the surface water, stormwater/surface runoff, sediment, surface and subsurface soil, groundwater, soil gas, and indoor air associated with Hancock Field FIB, MRS SR002. Because there are no hazardous substances, pollutants, contaminants, or MEC remaining at the site at concentrations exceeding levels that allow for UU/UE, 5-year reviews are not required. The public participation requirements of Section 117(a) of CERCLA and the NCP at 40 CFR § 300.430(f)(3) have been met.

If additional contamination or MEC hazards posing an unacceptable risk to human health or the environment is discovered after execution of this ROD, the ANG will undertake all necessary actions to ensure continued protection of human health and the environment.

2.9 DOCUMENTATION OF SIGNIFICANT CHANGES FROM THE PREFERRED ALTERNATIVE IN THE PROPOSED PLAN

There are no changes in this ROD to the NFA determination for Hancock Field FIB, MRS SR002 presented in the Proposed Plan (EA 2020b).

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3. RESPONSIVENESS SUMMARY

The final component of the ROD is the Responsiveness Summary. The purpose of the Responsiveness Summary is to provide a summary of the public's comments, concerns, and questions about the proposed remedial decision at Hancock Field FIB, MRS SR002 and the ANG's responses to those concerns.

The ANG selected NFA as the remedy for Hancock Field FIB, MRS SR002, with concurrence from NYSDEC and NYSDOH.

A 30-day public comment period was held from 23 October to 22 November 2020 along with the option for a public meeting if requested. A public meeting was not requested, and no comments were received during the 30-day public comment period.

3.1 TECHNICAL AND LEGAL ISSUES

No technical or legal issues have been identified for Hancock Field FIB, MRS SR002 with respect to this ROD.

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4. REFERENCES

Air National Guard (ANG). 2016. *Final Non-Time Critical Removal Action Site-Specific Final Report for Munitions Response Sites SR001 and SR002, Hancock Air National Guard Base, Syracuse, New York.* 1 March.

———. 2018. *Action Memorandum, Hancock Field Air National Guard Base, Syracuse, New York*. August.

EA Engineering, P.C. and its affiliate EA Science and Technology (EA). 2020a. *Final Site-Specific Final Report Military Munitions Response Program Non-Time Critical Removal Action, Firing-in-Buttress (MRS SR002), Hancock Field Air National Guard Base, Syracuse, New York.* July.

———. 2020b. *Proposed Plan Military Munitions Response Program Non-Time Critical Removal Action, Firing-in-Buttress (MRS SR002), Hancock Field Air National Guard Base, Syracuse, New York.* October.

EA Engineering, P.C. and its affiliate EA Science and Technology (EA) and United States Army Corps of Engineers (USACE) – Omaha District. 2016. *Final Engineering Evaluation/Cost Analysis, Military Munitions Response Program, Hancock Field ANGB, Syracuse, New York.* July.

Innovative Technical Solutions, Inc. and Shaw Environmental, Inc. 2009. *Hancock Field ANGB, CSE Phase I Report, U.S. Army Corps of Engineers, Omaha District.* September.

New York State Department of Environmental Conservation (NYSDEC). 2006. *NCYRR, Part 375: Environmental Remediation Programs, Subpart 375-6: Remedial Program Soil Cleanup Objectives.*
Accessed online https://www.dec.ny.gov/docs/remediation_hudson_pdf/part375.pdf

New York State Department of Environmental Conservation-Division of Environmental Remediation-10 (NYSDEC-DER). 2010. *Technical Guidance for Site Investigation and Remediation.*

Schneider, R.J. and Kochefko, J.A. 2015. *Memorandum for Record, Subject: Site Visit of SR002, Firing-In Buttress at Hancock Field, New York.* April.

Sky Research, Inc. 2012. *Hancock Field ANGB CSE Phase II Report (Final).* United States Army Corps of Engineers, Omaha District. November 2012.

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Appendix A

NYSDEC Concurrence Letter for the ROD

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation, Remedial Bureau A
625 Broadway, 12th Floor, Albany, NY 12233-7015
P: (518) 402-9625 I F: (518) 402-9627
www.dec.ny.gov

January 4, 2021

Via Email Only

Nicole Wireman, REM
Restoration Program Manager
ANG Readiness Center, NGB/A4VR
3501 Fetchet Avenue
Joint Base Andrews, MD 20762-5157

Re: Draft Record of Decision
Munitions Response Site SR002
Military Munitions Response Program
Air National Guard Hancock Field
Site No.: 734054

Dear Ms. Wireman:

The New York State Department of Environmental Conservation (Department) and the New York State Department of Health have reviewed the draft Record of Decision for Hancock Field Air National Guard Base Firing-In-Buttress Munitions Response Site SR002, dated December 2020.

The Department was involved during the Non-Time Critical Removal Actions to remove munitions constituents from the former firing range. The munitions constituents successfully removed included munition debris and soil contaminated with metals.

Soil and groundwater sampling conducted indicate that remaining soil contamination meets unrestricted use soil cleanup objectives and groundwater was not impacted by firing range activities. No land use restrictions or institutional controls are necessary for SR002.

As site restoration has been completed, the Department concurs with the No Further Action remedy detailed in the draft Record of Decision.

If you would like to discuss this matter further, please feel free to contact Brian Jankauskas at brian.jankauskas@dec.ny.gov.

Sincerely,

Richard A. Mustico, P.E.
Bureau Director
Remedial Bureau A

ec: M. Ryan
G. Heitzman
J. Swartwout
B. Jankauskas
C. Vooris
S. McLaughlin
M. Schuck
A. Ghosh

Appendix B

Public Notice for SR002 Proposed Plan

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Other Legals

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ceed $30,000. Section 4: Upon this resolution being adopted, the same shall be published in full in the Syracuse Post Standard, a newspaper having a general circulation in the Otisco Fire District, together with a notice from the Fire District Secretary in the form provided by Section 175 of the Town Law as amended. Section 5: This Resolution is adopted subject to a permissive referendum as set forth in General Municipal Law Section 6(g)(7) as amended and will not take effect until thirty (30) days after its adoption; or until approved by the affirmative vote of a majority of the electors of the Otisco Fire District qualified to vote at an annual election of Fire District Officers, if within thirty (30) days after the adoption of the resolution, a petition in the form and content as set forth in General Municipal Law Section 6(g)(7), as amended, is filed with the Fire District Secretary said petition to be signed and acknowledged or proved in the same manner as a deed to be recorded, by resident taxpayers of the Otisco Fire District, owning taxable real property aggregating at least one-quarter of the assessed valuation of all the taxable real property of the Otisco Fire District as such valuations appear upon the latest completed assessment roll of the town or towns in which said fire district is located, protesting against such resolution and requesting that it be submitted to the qualified electors of the fire district affected for their approval or disapproval. The resolution was thereupon declared duly adopted by an affirmative vote of the Board of Fire Commissioners of the Otisco Fire District in the Town of Otisco, Onondaga County, New York Dated: September 24, 2020 Otisco, New York BY ORDER OF THE BOARD OF FIRE COMMISSIONERS OTISCO FIRE DISTRICT Christine Bailer, Fire District Secretary

Murnane Building Contractors, Inc. is soliciting M/WBE, and SDVOB certified bids for the project Mobile SPD Unit at Upstate Medical University, Syracuse, NY Bids are due October 27, 2020 by 11:00am. For further info please contact Pete Shanahan @ 315-432-0490 x 302.

Notice of Formation Charles & Cummings, LLC ("LLC") filed Articles of Organization with the NY Sec. of State ("SSNY") on 9/9/20. Office location: Onondaga County. SSNY is designated as agent of LLC upon whom process against it may be served and shall mail a copy of process to 6962 Highbridge Road, Fayetteville, NY 13066. Purpose: any lawful activity.

Military Munitions Response Program Proposed Plan for Hancock Field Air National Guard Base, Syracuse, New York The Air National Guard invites the public to review and comment on the Proposed Plan (PP) for Hancock Field Air National Guard Base, Syracuse, New York (Hancock Field). This PP is issued in accordance with Section 117(a) of CERCLA, as amended by the Superfund Amendments and Reauthorization Act, and the National Oil and Hazardous Substances Pollution Contingency Plan (NCP) 40 Code of Federal Regulations (CFR) 300.430(f)(2) (U.S. Environmental Protection Agency [EPA] 1990). Hancock Field Munitions Response Site (MRS) SR002 warrants No Further Action based on the results of the Comprehensive Site Evaluation (CSE) Phase I and II Reports and two non-time-critical removal actions. No adverse impacts to environmental media and no unacceptable risk to human health or ecological receptors persist at the site. Hancock Field Firing-in-Buttress soil meets Unlimited Use/Unrestricted Exposure criteria for lead (63 milligrams per kilogram [mg/kg]) and copper (50 mg/kg). Hancock Field encourages the review of the PP during the 30-day public comment period: 23 October to 22 November 2020. The PP will be available for review at https://ar.afcec-cloud.af.mil. Click on the Air National Guard radio button and select "Hancock Field ANG Base, NY" in the "Installation List", then select "Search". A copy of the PP can also be accessed at: Onondaga County Public Library Robert P. Kinchen Central Library 447 South Salina Street Syracuse, New York 13202 A public meeting on the PP will be scheduled if one is requested and/or there is significant public interest. Please submit request for a public meeting to Nicole Wireman at nicole.wireman.1@us.af.mil by 8 November 2020. Written comments should be submitted by 22 November 2020 to the following address: Air National Guard Nicole Wireman 3501 Fetchet Avenue Joint Base Andrews, MD 20762-5157 For more information, please contact Nicole Wireman, nicole.wireman.1@us.af.mil

Notice of Formation of LLC. Maxim Consolidated Services, LLC (LLC) filed Arts. of Org. with Secy. of State of NY (SSNY) on 10/13/2020. Office location: Onondaga County. SSNY designated as agent of the LLC upon whom process may be served and SSNY shall mail process to the LLC at c/o Maxim Construction Service Corp., 6085 Galster Road, East Syracuse, NY 13057. Purpose: any business permitted under law.

Notice of Formation of LLC. Maxim Civil, LLC (LLC) filed Arts. of Org. with Secy. of State of NY (SSNY) on 10/13/2020. Office location: Onondaga County. SSNY designated as agent of the LLC upon whom process may be served and SSNY shall mail process to the LLC at c/o Maxim Construction Service Corp., 6085 Galster Road, East Syracuse, NY 13057. Purpose: any business permitted under law.

Notice of Formation of TJW Asset Management, LLC. Arts. of Org. filed with Secy. of State of NY (SSNY) on 4/3/20. Office location: Onondaga County. SSNY designated as agent of LLC upon whom process against it may be served. SSNY shall mail process to: 113 Butternut Drive, Syracuse, NY 13214, Attn: Mr. Torin Washington. Purpose: any lawful activity

Notice of Formation of Brilliant by S&V, LLC. Art. of Org. filed Sec'y of State (SSNY) 10/5/20. Office location: Onondaga Co. SSNY designated as agent of LLC upon whom process against it may be served. SSNY shall mail process to: 5028 Constitution Drive, Liverpool, NY 13088. Purpose: any lawful activities.

COMBINED NOTICE OF FINDING OF NO SIGNIFICANT IMPACT AND INTENT TO REQUEST RELEASE OF FUNDS October 15, 2020 City of Syracuse Department of Neighborhood and Business Development 201 E Washington St, Suite 600 Syracuse, NY 13202 (315) 448-8100. This Notice shall satisfy the above-cited two separate but related procedural notification requirements. REQUEST FOR RELEASE OF FUNDS. On or about October 30 2020, the City of Syracuse will submit a request to the U. S. Department of Housing and Urban Development (HUD) for the release $425,000 in HOME Partnership Program funds under Title II of the Cranston-Gonzalez National Affordable Housing Act (NAHA) of 1990, in accordance with section 288 (42 U.S.C. 12838), to authorize the city of Syracuse Department of Neighborhood & Business Development to undertake a project known as Smith Restaurant Supply, an historic rehabilitation of the former Smith Restaurant Supply Building into a mixed-use commercial building with an estimated total project cost of $6,596,160 FINDING OF NO SIGNIFICANT IMPACT. The City of Syracuse has determined that the project will have no significant impact on the human environment. Therefore, an Environmental Impact Statement under the National Environmental Policy Act of 1969 (NEPA) is not required. Additional project information is contained in the Environmental Review Record (ERR) on file at: City of Syracuse Department of Neighborhood and Business Development 201 E Washington St, Suite 600 Syracuse, NY 13202 (315) 448-8100 and may be obtained by emailing jvinciguerra@syrgov.net PUBLIC COMMENTS. Any individual, group, or agency may submit written comments on the ERR to Jessica Vinciguerra, Environmental Review Certifying Officer by email to jvinciguerra@syrgov.net All comments received by October 30 2020 will be considered prior to authorizing submission of a request for release of funds. Those wishing to comment should specify which part of this Notice they are addressing. ENVIRONMENTAL CERTIFICATION. The City of Syracuse certifies to HUD that Jessica Vinciguerra in her capacity as Certifying Officer, consents to accept the jurisdiction of the Federal Courts if an action is brought to enforce responsibilities in relation to the environmental review process and that these responsibilities have been satisfied. HUD's approval of the certification satisfies its responsibilities under NEPA and related laws and authorities, and allows the city of Syracuse Department of Neighborhood & Business Development to use Program funds. OBJECTIONS TO RELEASE OF FUNDS HUD will consider objections to its release of funds and the City of Syracuse's certification received by October 30, 2020 or for a period of fifteen days following its actual receipt of the request (whichever is later) only if they are on one of the following bases: (a) the certification was not executed by the Certifying Officer of the City of Syracuse; (b) the City of Syracuse has omitted a step or failed to make a decision or finding required by HUD regulations at 24 CFR Part 58; (c) the grant recipient or other participants in the project have committed funds or incurred costs not authorized by 24 CFR Part 58 before approval of a release of funds by HUD; or (d) another Federal agency acting pursuant to 40 CFR Part 1504 has submitted a written finding that the project is unsatisfactory from the standpoint of environmental quality. Objections must be prepared and submitted in accordance with the required procedures (24 CFR Part 58) and shall be addressed to: Mr. William O'Connell, HUD Buffalo 465 Main Street Buffalo, NY 14203 and Jessica Vinciguerra City of Syracuse, Neighborhood and Business Development 201 E Washington St, Suite 600 Syracuse, NY 13202. Potential objectors should contact HUD to verify the actual last day of the objection period. Jessica Vinciguerra, Certifying Officer October 15, 2020.

Notice of formation of JD Morningside Properties, LLC. Arts. of Org. filed with Sec'y of State (SSNY) on 10/13/2020. Office location: Onondaga County. Princ. office of LLC: 289 Rider Avenue, Syracuse, NY 13207. SSNY designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to above address. Purpose: any lawful activity.

Notice of formation of Pleasant Freedom, LLC. Arts. of Org. filed with Sec'y of State (SSNY) on 10/07/2020. Office location: Onondaga County. Princ. office of LLC: 3564 JC Avenue, Marietta, New York 13110. SSNY designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to above address. Purpose: any lawful activity.

NOTICE OF A SPECIAL SCHOOL DISTRICT MEETING OF VOTERS OF THE LAFAYETTE CENTRAL SCHOOL DISTRICT THE BOARD OF EDUCATION OF THE LAFAYETTE CENTRAL SCHOOL DISTRICT HEREBY GIVES NOTICE that pursuant to a Resolution adopted by the Board of Education of the District on October 8, 2020, a special meeting of the qualified voters of said School District, County of Onondaga, State of New York, will be held at the LaFayette Junior/Senior High School in LaFayette, New York, on December 10, 2020, between the hours of 1:00 P.M. and 9:00 P.M. prevailing time, for the purpose of voting upon the following proposition: PROPOSITION Shall the Board of Education be authorized to undertake a capital project consisting of renovations and improvements to the District's Grimshaw Elementary School and Junior/Senior High School including site improvements, furnishings, fixtures and equipment required for such purposes, architectural /engineering fees and all other costs incidental to such work, at a total estimated cost not to exceed $8,600,000, or so much thereof as may be necessary, and obtain the necessary funds by using $1,000,000 of available District funds and for the balance, the levy of a tax upon the taxable property of said District and collected in annual installments as provided by Section 416 of the Education Law; and in anticipation of such tax, obligations of said School District shall be issued in the principal amount not to exceed $7,600,000. NOTICE IS GIVEN that voting upon the foregoing Proposition will be by voting machine or paper ballot and will take place on December 10, 2020 at the LaFayette Junior /Senior High School in LaFayette, New York between the hours of 1:00 P.M. and 9:00 P.M. prevailing time. NOTICE IS FURTHER GIVEN that in-person voting will be conducted in a manner consistent with NYS Department of Health guidelines intended to protect voters and school district personnel, including the requirements that voters wear masks and maintain proper social distancing. NOTICE IS FURTHER GIVEN that qualified voters may obtain applications for absentee ballots from the office of the Clerk of the School District. Qualified voters who do not want to vote in person because of concerns surrounding COVID-19 and public gatherings may also request an absentee ballot on those grounds. Completed applications for absentee ballots must be received by the District Clerk of the School District no later than 5:00 P.M. prevailing time, on December 9, 2020, and must be received no later than 5:00 P.M., prevailing time, on December 3, 2020 if the absentee ballot is to be mailed to the voter. Completed applications received after 5:00 P.M. on December 3, 2020, will require the voter to personally appear at the Office of the Clerk of the School District to receive an absentee ballot. A listing of all persons to whom an absentee ballot is issued will be available for inspection by any qualified voter during regular business hours in the Office of the Clerk of the School District through December 9, 2020. NOTICE IS FURTHER GIVEN that the propositions set forth on the paper ballots or voting machine label shall appear as follows: PROPOSITION Shall the Board of Education be authorized to undertake a capital project consisting of renovations and improvements to the District's Grimshaw Elementary School and Junior/Senior High School including site improvements, furnishings, fixtures and equipment required for such purposes, architectural /engineering fees and all other costs incidental to such work, at a total estimated cost not to exceed $8,600,000, or so much thereof as may be necessary, and obtain the necessary funds by using $1,000,000 of available District funds and for the balance, the levy of a tax upon the taxable property of said District and collected in annual installments as provided by Section 416 of the Education Law; and in anticipation of such tax, obligations of said School District shall be issued in the principal amount not to exceed $7,600,000. DATED: October 8, 2020 BY ORDER OF THE BOARD OF EDUCATION LAFAYETTE CENTRAL SCHOOL DISTRICT

Notice of Formation of S&U COLLECTIONS, LLC. Articles of Organization filed with the Secretary of State of New York (SSNY) on 10/06/2020. Office location: County of Onondaga. SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 1200 JAMESVILLE AVE., SYRACUSE, NY 13210. Purpose: any lawful purpose.

Notice of Formation of NY Crown Transport LLC. Articles of Organization filed with the Secretary of State of New York (SSNY) on September 11, 2020. Office location: County of Onondaga. SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 4551 Southwood Heights Dr, Jamesville, NY 13078. Purpose: any lawful purpose.

Notice of Formation of Chat Wireless LLC. Articles of Organization filed with the Secretary of State of New York (SSNY) on 9/4/2018. Office location: County of Onondaga. SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 4713 Onondaga Blvd. Suite 140, Syracuse, NY 13219. Purpose: any lawful purpose.

Murnane Building Contractors, Inc. is soliciting M/WBE, and SDVOB certified bids for the project Sheldon Hall Extended Learning – SUNY at Oswego Bids are due October 29, 2020 by 11:00am. For further info please contact Pete Shanahan @ 315-432-0490 x 302.

BID # SYGOV-015-20 COUNTY OF ONONDAGA – BID REF # SYGOV-015-20 FOR FURNISHING REPLACEMENT BRISTLES FOR RUNWAY BROOMS IS DUE NOVEMBER 10, 2020 AT 2 PM IN THE DIVISION OF PURCHASE. REGISTER AT www.empirestatebidsystem.com TO DOWNLOAD SPECIFICATION DOCUMENTS.

On October 13, 2020, an application was filed with the FCC for the transfer of control of the license for WSPX-TV, Syracuse, New York, Channel 56 (RF Channel 36), from Media Holdco, LP to Scripps Media, Inc. The attributable interest holders in ION Television License, LLC are ION Media Stations, Inc.; ION Media Networks, Inc.; Media Holdco, LP; Media Holdco GP, LLC; Media Holdco Parent, Inc.; BD ION Media GP Holdings LLC; BDCM Opportunity Fund II Adviser, L.L.C.; BDCM Fund Adviser, LLC; Black Diamond Capital Holdings, LLC; SD Capital Management, LLC; SD Investments, LLC, Nahas Holdings, LLC; L. Meier Holdings, LLC; Brandon Burgess; Timothy Clyne, David Christman, Dan Hsieh; Kay Koplovitz; Terri McGalliard; Christopher Parker; Carl Vogel; Stephen Deckoff; Mounir Nahas; and Leslie Meier. The attributable parties of Scripps Media, Inc. are: The E.W. Scripps Company, Scripps Family Shareholders, William Appleton, Jason Combs, Robin Davis, Michael Epstein, David Giles, Lisa Knutson, Mark Koors, Brian Lawlor, Douglas Lyons, Kevin McDonald, Julie McGehee, Jeffry Mathews, Carolyn Micheli, Michael O'Brien, Daniel Perschke, Rebecca Riegelsberger, Adam Symson, Laura Tomlin, Danyelle Wright, Candace Anderson, Marcellus Alexander, Jr., Joe Antonelli, Gary Baxter, Richard Boehne, Jeff Brogan, Matt Brown, Lloyd Bucher, Amy Calvert, Adam Chase, Kathleen Choal, Ed Chapuis, Leon Clark, Ekri Diehn, Jim Doty, Bryan Dunbar, Timothy Ermish, Bart Feder, Eduardo Fernandez, Larry Forsgren, Alexander Friedman, Darryll Green, Stephen Hayes, Heath Heggem; Robert Hermes, Anita Helt, Cathy Heppler, Bill Hooper, Marc Jaromin, Robert Kalutkiewicz, Vagelis Kontopos, Kimberly Krause, Maureen Lang, Kevin Littleton, Sean Laughlin, Wonya Lucas, Justin Martin, Alison Morris, Michael Murri, Nick Nicholson, Evan Pappas, David Peterson, Ramona Pineda, T. Lynn Plantinga, Joseph Poss, Ken Ritchie, Jon Saunders, Blake Sabatinelli, William Schuerman, Lana Durban Scott, Andrew Shenkan, William Siegel, Thomas Sly, Ray Thurber, Sean Trcalek, Christopher Way, Steven Weinstein, Ellen Weiss, Tregg White, Charles Barmonde, Kelly Conlin, Lauren Rich Fine, John Hayden, Anne La Dow, Robert Scagliotti, Kim Williams, Peter La Dow, Charles McCabe, Barbara Scripps, Charles Scripps, Jr., Eaton Scripps, Edward Scripps, Jonathan Scripps, Paul Scripps, William Scripps and Virginia Vasquez. A copy of the application is available for public viewing at https://publicfiles.fcc.gov/.

NOTICE OF SPECIAL SCHOOL DISTRICT MEETING OF THE VOTERS OF THE SKANEATELES CENTRAL SCHOOL DISTRICT THE BOARD OF EDUCATION OF THE SKANEATELES CENTRAL SCHOOL DISTRICT HEREBY GIVES NOTICE that pursuant to a Resolution adopted by the Board of Education of the District on the October 20, 2020, a special meeting of the qualified voters of said School District will be held on December 8, 2020 in the District Office located at 45 East Elizabeth Street, Skaneateles, New York from 7:00 a.m. to 9:00 p.m., prevailing time, for the purpose of voting upon the proposition set forth below. PROPOSITION Shall the following resolution be adopted: RESOLVED, that the Skaneateles Central School District is hereby authorized to undertake a capital improvement project consisting of certain renovations, additions, alterations and improvements to the buildings and grounds at the District's State Street Elementary School Building, Waterman Elementary School Building, Middle/High School Building, District Office Building, and Maintenance Building all located on the District's main campus generally located at 49 East Elizabeth Street, Skaneateles, New York as well as the District's Transportation Facility located at 819 West Genesee Street, Skaneateles, New York, all to include energy efficiency improvements, site, access, technology, parking and playfield improvements, athletic structure improvements, demolition, utility, mechanical, plumbing and electrical improvements, the acquisition of original furnishings, fixtures and equipment and payment of professional fees and all other necessary costs incidental to such work (the "Project") at a total maximum estimated cost of $21,500,000 and to pay for the Project by (i) spending $2,500,000 from the General Construction Capital Reserve Fund approved by the District's voters in May of 2017, (ii) spending $375,000 from the Turf Replacement & Track Resurfacing Capital Reserve Fund approved by the District's voters in May of 2017, and (iii) by the levy of a tax upon the taxable property of the District which is hereby voted for the Project, subject to available State Aid, which shall be levied and collected in annual installments in such years and in such amounts as may be determined by the Board of Education and in anticipation of the collection of such tax, bonds and notes of the District are hereby authorized to be issued at one time, or from time to time, in the principal amount not to exceed $18,625,000, and a tax is hereby voted to pay the principal and interest on said obligations when due? NOTICE IS GIVEN that voting upon the foregoing Proposition will be by voting machine or paper ballot. NOTICE IS FURTHER GIVEN that in-person voting will be conducted in a manner consistent with NYS Department of Health guidelines intended to protect voters and school district personnel, including the requirements that voters wear masks and maintain proper social distancing. NOTICE IS FURTHER GIVEN that qualified voters may obtain applications for absentee ballots from the office of the Clerk of the School District. Completed applications for absentee ballots must be received by the Clerk no later than 5:00 P.M. prevailing time, on December 7, 2020, and must be received no later than 5:00 P.M., prevailing time, on December 1, 2020 if the absentee ballot is to be mailed to the voter. Completed applications received after 5:00 P.M. on December 1, 2020, will require the voter to personally appear at the Office of the Clerk of the School District to receive an absentee ballot. A listing of all persons to whom an absentee ballot is issued will be available for inspection by any qualified voter during regular business hours in the Office of the Clerk of the School District through December 7, 2020. Qualified voters who do not want to vote in person because of concerns surrounding COVID-19 and public gatherings may also request an absentee ballot on those grounds as provided by law and Executive Order(s) then in effect. Guidance regarding absentee voting due to concerns related to COVID-19 will be published on the School District's website when available and questions may also be directed to the District Clerk via email at ryork@skanschools.org or telephone at 315 291 2221. NOTICE IS FURTHER GIVEN that military ballots may be applied for during school business hours at the Office of Clerk of the School District. Completed applications for military ballots must be received by the Clerk no later than 5:00 p.m. on November 12, 2020. An individual will qualify as a military voter if he or she (1) is a qualified voter of the State of New York, who is in actual military service, and is absent from the District on the day of registration or election or is discharged from service within 30 days of an election; or (2) a spouse, parent, child, or dependent of such service member who is a qualified voter and is absent due to the service of the military member. Military ballots must be received by the Clerk no later than 5:00 p.m. on the day of the Special District Meeting and Election in order to be canvassed. If necessary, due to space constraints on the voting machines or paper ballots, said proposition may be presented in substantially the following abbreviated form: PROPOSITION Shall the following resolution be adopted: RESOLVED, that the Skaneateles Central School District is hereby authorized to undertake a capital improvement project consisting of certain renovations, additions, alterations and improvements to all District facilities to include all other necessary costs incidental to such work (the "Project") at a total maximum estimated cost of $21,500,000 and to pay for such project by (i) spending $2,500,000 from the General Construction Capital Reserve Fund, (ii) spending $375,000 from the Turf Replacement & Track Resurfacing Capital Reserve Fund, and (iii) by the levy of a tax which is hereby voted for the Project, subject to available State Aid, which shall be levied and collected in annual installments in such years and in such amounts as may be determined by the Board of Education and in anticipation of the collection of such tax, bonds and notes of the District are hereby authorized to be issued at one time, or from time to time, in the principal amount not to exceed $18,625,000, and a tax is hereby voted to pay the principal and interest on said obligations when due?

New York State Dept. of Environmental Conservation (NYSDEC) Notice of Complete Application Date: 10/19/2020 Applicant: Onondaga Environmental Institute 5795 Widewaters Pkwy Syracuse, NY 13214 Facility: Onondaga Creek: West Branch Beaver Dam Removal Adjacent to Cedarvale Rd between Tanner Rd and 1 mile west of Red Mill Rd Syracuse, NY 13215 Application ID: 7-3142-00177/00001 Permits Applied for: 1 Article 24 Freshwater Wetlands 1 Section 401 Clean Water Act Water Quality Certification 1 Article 15 Title 5 Stream Disturbance Project Location: Onondaga in Onondaga County Project Description: Applicant proposes the removal of fiver beaver dams that are no longer in use, in an effort to improve stream flow and aquatic connectivity in the West Branch of Onondaga Creek, a class C(T) stream, as well as improve wetland functions within Class II NYS Regulated Freshwater Wetland SON-11. Removal is proposed to start downstream, and then work upstream, in order to measure impacts of the removals by doing pre and post biological and physical habitat surveys. Availability of Application Documents: Filed applications and Department draft permits, where applicable, are available for inspection during normal business hours at the address of the contact person. To ensure timely service at the time of inspection, it is recommended that an appointment be made with the contact person. State Environmental Quality Review (SEQR) Determination: Project is an Unlisted Action and will not have a significant impact on the environment. A Negative Declaration is on file. A coordinated review was performed. SEQR Lead Agency: NYSDEC State Historic Preservation Act (SHPA) Determination: Cultural resource lists and maps have been checked. The proposed activity is not in an area of identified archaeological sensitivity and no known registered, eligible, or inventoried archaeological sites or historic structures were identified or documented for the project location. No further review in accordance with SHPA is required. Availability for Public Comment: Comments on this project must be submitted in writing to the Contact Person no later than 06/18/2020 or 15 days after the publication date of this notice, whichever is later. Contact Person: Tendon P Choe, NYSDEC 615 Erie Blvd W Syracuse, NY 13204-2400

Notice of Formation of TCM Hub, LLC Articles of Organization filed with the Secretary of State of New York (SSNY) on 10/19/2020 Office location: County of Onondaga SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: Michael Peluso, 19 STATE STREET, 19 1/2 REAR UNIT, SKANEATELES, NY 13152 Purpose: any lawful purpose.

Notice to Bidders: Economy Paving Co, Inc will be preparing quotations for the following NYS DOT project: D264354, Repair or Replace Overhead Sign Structures at Various Locations, Onondaga County that bids on 11/5/20. We encourage certified DBE firms to send quotes for services and/or supplies. Plans are available through the NYS DOT website at WWW.dot.ny.gov/doing-ss/opportunities/const-notices Please fax quotes to 607-756-4742 or email to estimating@economypaving.com. We are an equal opportunity employer.

BID # TOWN OF CICERO-004-20 COUNTY OF ONONDAGA - BID REF # TOWN OF CICER0-004-20FOR FURNISHING COLLECTION AND DISPOSAL OF ALL REFUSE, RUBBISH, GARBAGE AND RECYCLABLES FOR THE TOWN OF CICERO IS DUE NOVEMBER 12, 2020 AT 2 PM IN THE DIVISION OF PURCHASE. REGISTER AT www.empirestatebidsystem.com TO DOWNLOAD SPECIFICATION DOCUMENTS.

NOTICE TO PROPOSERS The Board of Education of the Sandy Creek Central School District (in accordance with Section 103, Article 5-A of the General Municipal Law) hereby invites the submission of Request for Proposals for snow plowing and/or removal at the Sandy Creek Central School for the 2020-2023 Winter Seasons. Unfortunately, the previous contractor no longer has the resources to meet the District's needs. Proposals will be accepted until 12:00 noon on the 12th of November, 2020 at the District Clerk's Office at Sandy Creek Central School. Specifications and proposal forms may be obtained at the same office. The Board of Education reserves the right to reject any or all proposals. Sandy Creek Central School P.O. Box 248 Sandy Creek, NY 13145 By: Shelley H. Fitzpatrick Business Administrator Dated: 10/19/20

NOTICE OF FILING OF APPLICATION FOR AUTHORITY OF QUADRANT LABORATORIES LLC Name: Quadrant Laboratories LLC (LLC). Authority filed with NY Secretary of State (SSNY): 10/07/2020. LLC organized in Delaware: 09/30/2020. NY office location: Onondaga County. SSNY designated as agent of LLC upon whom process against it may be served. SSNY shall mail copy of process to The LLC,841 East Fayette Street, Syracuse, NY 13210. Address of office maintained in jurisdiction of formation: 874 Walker Road, Suite C, Dover, DE 19904. Copy of Certificate of Formation on file with Delaware Secretary of State, 401 Federal Street, Suite 4, Dover, Delaware 19901. Purpose: Any lawful purpose.

LEGAL NOTICE OFFICAL NOTICE OF HEARING UPON THE PRELIMINARY BUDGET FOR THE TOWN OF MANLIUS 2021 Notice is hereby given that the preliminary budget of the Town of Manlius for the fiscal year beginning January 1, 2021 has been completed and filed with the Town Clerk at 301 Brooklea Drive, Fayetteville, New York, where it is available for inspection by any interested person during regular office hours. Further notice is hereby given that the Town Board of the Town of Manlius will meet and hold a public hearing on said preliminary budget at the town hall at 6:40 P.M. on Wednesday, October 28, 2020, and that at such hearing any person may speak in favor of or against the preliminary budget as compiled or for or against any item or items contained therein. Pursuant to Section 108 of the Town Law, the proposed salaries of the following Town Officers are hereby specified as follows: Supervisor $40,880.00 Highway Superintendent $87,125.00 Council 6@ $12,911.00 Town Justices 2@ $36,374.00 Town Clerk $56,089.00 Receiver of Taxes $51,183.00 Submitted, Allison Weber Town Clerk October 19, 2020

Notice of Formation of The Chelsea-Gramercy Group, LLC Articles of Organization filed with the Secretary of State of New York (SSNY) on 9/20/2020 Office location: County of Onondaga SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 7207 E. GENESEE ST, FAYETTEVILLE, NY 13066 Purpose: any lawful purpose.

FOR PUBLICATION THURSDAY, OCTOBER 22, 2020 PUBLIC NOTICE CITY OF SYRACUSE CITY PLANNING COMMISSION NOTICE IS HEREBY GIVEN, that a Public Hearing will be held MONDAY, November 2, 2020, at 6:00 p.m. via Webex to consider in full, or in part, the following applications. Please note this is not necessarily the order in which they will be heard. 1. Application AS-09-13M1, continuation of a Public Hearing for an Administrative Permit for an Off-Premise Advertising Sign on property situated at 2402-2406 Burnet Avenue, owned by Horn Companies, zoned Industrial, Class A, pursuant to Part B, Section IV, Article 1 and Part C, Section IV, Article 7 of the City of Syracuse Zoning Rules and Regulations, as amended. 2. Application AS-20-04, for an Administrative Permit for an Off-Premise Advertising Sign on property situated at 341 Peat Street, owned by the City of Syracuse Industrial Development Agency, zoned Industrial, Class A, pursuant to Part B, Section IV, Article 1 and Part C, Section IV, Article 7 of the City of Syracuse Zoning Rules and Regulations, as amended. 3. Application Z-2635M1, to amend a Project Plan to install two 500-square foot window signs on property situated at 104 Union Avenue, owned by St. Joseph's Hospital, zoned Planned Institutional District, pursuant to Part B, Section VIII, Article 1 of the City of Syracuse Zoning Rules and Regulations, as amended. 4. Application Z-2822M1, to amend a Project Plan to install a 500-square foot window sign on property situated at 525 East Willow Street, owned by St. Joseph's Hospital, zoned Planned Institutional District, pursuant to Part B, Section VIII, Article 1 of the City of Syracuse Zoning Rules and Regulations, as amended. SPECIAL NOTICE Please note that the process below is subject to change. Consistent with the Governor's March 7, 2020 Executive Order declaring a Coronavirus (Covid-19) State of Emergency, in-person public meetings and hearings will NOT be conducted in the Common Council Chambers. The entirety of the meeting will be conducted remotely via the WebEx conferencing system. Please visit the City's website for details. Applications can be inspected on the City's website only. Written comments are strongly preferred and should be emailed to zoning@syrgov.net, or mailed to the Zoning Office, Room 500, City Hall Commons, 201 E. Washington St., Syracuse, NY 13202. For more information and details, please visit http://www.syrgov.net/Planning_Commission.aspx, email zoning@syrgov.net, or call (315) 448-8640

Notice of Formation of JDobbs Stables, LLC Articles of Organization filed with the Secretary of State of New York (SSNY) on 9/20/2020 Office location: County of Onondaga SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 5 Cricket Lane, NY 13066 Purpose: any lawful purpose.

New York State Department of Environmental Conservation Notice of Complete Application Date: 10/19/2020 Applicant: NICOLINO AVICOLLI Facility: AVICOLLI'S 7839, 7847, AND 7853 OSWEGO RD CLAY, NY 13090 Application ID: 7-3124-00563/00001 Permits(s) Applied for: 1 - Article 24 Freshwater Wetlands 1 Section 401 Clean Water Act Water Quality Certification Project is located: in CLAY in ONONDAGA COUNTY Project Description: Applicant proposes the construction of a two story, 4000 square foot office/retail building and associated parking and utilities, that includes the demolition of an existing single story home and detached garage. Impacts include .778 acres to adjacent area of Class II NYS Regulated Freshwater Wetland BRE-19. Mitigation/Restoration to offset impacts include post and rail fence around existing wetland, installation of porous pavement, planting of vegetation to enhance visual buffer of wetland, and removal of existing asphalt. Availability of Application Documents: Filed application documents, and Department draft permits where applicable, are available for inspection during normal business hours at the address of the contact person. To ensure timely service at the time of inspection, it is recommended that an appointment be made with the contact person. State Environmental Quality Review (SEQR) Determination Project is an Unlisted Action and will not have a significant impact on the environment. A Negative Declaration is on file. A coordinated review was performed. SEQR Lead Agency Clay Town Planning Board State Historic Preservation Act (SHPA) Determination A cultural resources survey has been completed. The report of the survey is on file. No archaeological sites or historic structures were identified at the project location. No further review in accordance with SHPA is required. Availability For Public Comment Contact Person TRENDON P CHOE NYSDEC 615 Erie Boulevard W Syracuse, NY 13204-2400 Comments on this project must be submitted in writing to the Contact Person no later than 11/05/2020 or 15 days after the publication date of this notice, whichever is later.

PLEASE TAKE NOTICE that the Town of Pompey Zoning Board of Appeals will hold a Public Hearing on November 9, 2020 at 7 p.m. to consider a 30 foot front yard area variance for property located at 2854 Gardner Road (Tax Map No. 017.-02-09.3), David and Samantha Warren, applicants,. For health and public safety concerns, the Town cannot hold public gatherings, including meetings or public hearings, at the Town Hall, 8354 State Route 20, Manlius, New York. In response to the continuing emergency circumstances caused by the COVID-19 pandemic and consistent with the NYS Governor's executive orders, including but not limited to, Executive Order 202.1, this meeting will be conducted via remote attendance through the videoconferencing platform, Zoom. The meeting will be streamed live on Facebook (Town of Pompey) and hosted via Zoom and can be joined by going to http://bit.ly/TOP-ZONING11-16 Passcode: 453737. Comments from the public can be submitted either through Facebook or Zoom. Further, the public is encouraged to offer its comments in writing to the Town. Email communications may be sent to the Robert Rodriguez, Town of Pompey Codes Officer, at codes@townofpompey.org. Faxed comments will also be accepted and may be sent to (315) 682-1171, attention: Codes Officer. Mailed comments should be sent to: Codes Officer, Town of Pompey, 8354 State Route 20, Manlius, NY 13104. All comments must be received by November 9, 2020 All comments will be entered into the record and distributed to all board members. The meeting will be video-recorded and both the video recording and meeting minutes will be posted on the Town website. The agenda will be available for public inspection at the Town of Pompey website at www.townofpompey.org.

NOTICE OF SPECIAL MEETING OF THE QUALIFIED VOTERS OF WATERLOO CENTRAL SCHOOL DISTRICT NOTICE IS HEREBY GIVEN that a special meeting of the qualified voters of the Waterloo Central School District shall be held at the District Office, 109 Washington Street, Waterloo, New York in said District, on Tuesday, December 8, 2020, between the hours of 12:00 Noon and 8:00 PM The following propositions will be submitted for voter approval at said meeting: PROPOSITION #1 Shall the following resolution be adopted to wit: Resolved that the Board of Education of the Waterloo Central School District is hereby authorized to undertake certain capital improvements consisting of construction and reconstruction of the Middle-High School Complex and facilities, various site improvements and the acquisition of certain original furnishings, equipment, and apparatus and other incidental improvements required in connection therewith for such construction and school use, all at an estimated maximum aggregate cost of $19,000,000; and to appropriate and expend from the existing capital reserve fund $3,500,000 for such costs, and that the balance of such cost, or so much thereof as may be necessary, shall be raised by the levy of a tax to be collected in annual installments, with such tax to be offset by state aid available therefor; and, in anticipation of such tax, debt obligations of the school district as may be necessary not to exceed $15,500,000 shall be issued. PROPOSITION #2 If Proposition #1 is approved, shall the following resolution be adopted to wit: Resolved that the Board of Education of the Waterloo Central School District is hereby authorized to undertake certain additional capital improvements consisting of reconstruction of the Middle-High School Gymnasium and the acquisition and installation of athletic field light fixtures and pole assemblies, and other incidental improvements required in connection therewith for such construction and school use, all at an estimated maximum aggregate cost of $4,000,000; and to appropriate and expend from the existing capital reserve fund $750,000 for such costs, and that the balance of such cost, or so much thereof as may be necessary, shall be raised by the levy of a tax to be collected in annual installments, with such tax to be offset by state aid available therefor; and, in anticipation of such tax, debt obligations of the school district as may be necessary not to exceed $3,250,000 shall be issued. NOTICE IS HEREBY FURTHER GIVEN that the text of the aforesaid propositions may appear on the ballot labels in the following abbreviated form: PROPOSITION #1 Shall the proposition set forth in the legal notice of this special voter meeting, authorizing construction, reconstruction and equipping of the Middle-High School Complex and facilities, various site and incidental improvements, all at an estimated maximum aggregate cost of $19,000,000; with the expenditure of $3,500,000 from the existing capital reserve fund for such costs, the issuance of not to exceed $15,500,000 of debt obligations of the School District therefor, and the levy of a tax in annual installments therefor, with such tax to be offset by state aid available therefor, all as more fully described in said notice, be approved? PROPOSITION If Proposition #1 is approved, shall the proposition set forth in the legal notice of this special voter meeting, authorizing additional capital improvements consisting of reconstruction of the Middle-High School Gymnasium and the acquisition and installation of athletic field light fixtures and pole assemblies and other incidental improvements, all at an estimated maximum aggregate cost of $4,000,000; with the expenditure of $750,000 from the existing capital reserve fund for such costs, the issuance of not to exceed $3,250,000 of debt obligations of the School District therefor, and the levy of a tax in annual installments therefor, with such tax to be offset by state aid available therefor, all as more fully described in said notice, be approved? The School District, acting as lead agency to the extent necessary for this purpose under the State Environmental Quality Review Act and the applicable regulations promulgated thereunder ("SEQRA"), has completed its environmental review and, on September 21, 2020, has duly determined and found the purpose to be a type II action which will not have a significant impact on the environment and is not subject to any further environmental review under SEQRA. AND NOTICE IS ALSO GIVEN that applications for absentee ballots to vote on the propositions may be applied for at the office of the School District Clerk. Any such application must be received by the District Clerk at least seven days before the date of the aforesaid special district meeting if the ballot is to be mailed to the voter, or the day before such special district meeting if the ballot is to be delivered personally to the voter. A list of all persons to whom absentee ballots shall have been issued shall be available for public inspection in the office of the District Clerk during regular office hours on each of the five days prior to the day of the vote (excluding Saturday and Sunday). An absentee ballot must reach the office of the District Clerk not later than 5:00 p.m. on the day of such special district meeting. Jamie Excell District Clerk Waterloo Central School District New York DATED: October 19, 2020 Waterloo, New York New York

Notice of Formation of Lyons Travel LLC Articles of Organization filed with the Secretary of State of New York (SSNY) on 10/19/2020 Office location: County of Onondaga SSNY is designated as agent of LLC upon whom process may be served. SSNY shall mail copy of process to: 9554 Bantry Lane, Brewerton NY 13029 Purpose: any lawful purpose.

ADVERTISEMENT INVITATION FOR BIDS The North Syracuse Central School District invites sealed bids, in duplicate, for: General Construction Work For: Allen Road Elementary School Security Upgrades Project SUBMISSION OF BIDS Bids will be received by the Owner until 3:00pm, local time, Tuesday, November 10, 2020, by Purchasing Officer Karen Beck, at the District Office, 5355 W. Taft Road, North Syracuse, NY 13212. OPENING OF BIDS Bids will be opened and read aloud at 3:05 pm on Tuesday, November 10, 2020 in the District Office Conference Room. Bids will not be accepted in the Conference Room. EXAMINATION OF CONTRACT DOCUMENTS Contract Documents may be examined at the following locations: King + King, Architects LLP 358 West Jefferson Street Syracuse, NY 13202 315.682.6180 315.682.7891 (f) Plan and Print Systems, Inc. 6160 Eastern Avenue Syracuse, NY 13211 315.437.5111 315.463.1510 (f) Associated Building Contractors of the Triple Cities 15 Belden Street Binghamton, NY 13903 607.771.7000 607.771.7001 (f) Eastern Contractors Association 6 Airline Drive Albany, NY 12205 518.869.0961 518.869.2378 (f) CMD Group, LLC 30 Techni-

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